97581 to 97629—Continued

97629. SYRINGA PINETORUM W. W. Smith. Oleaceae.

A shrub related to S. microphylla, about 10 feet high, with densely pilose branchlets, ovate to ovate-lanceolate leaves 2 to 4 inches long, and purplish flowers in panicles about 9 inches long. It is native to southwestern China.

For previous introduction see 86765.

97630 to 97656.

From India. Seeds presented by W. Koelz, Himalayan Research Institute, Nagar, Kulu, Punjab. Received February 11,

97630. AESCULUS Aesculaceae. Griffith. ASSAMICA

From Kulu, Punjab. A tree up to 4 feet in diameter, found between 7,000 and 9,000 feet altitude. A moderate-sized deciduous tree with soft white closegrained wood; the 5 to 7 leaflets are shortly petioled, and the narrowly lance-olate panicles of white and yellow flowers are as long as the leaves.

For previous introduction see 39102.

97631. AQUILEGIA sp. Ranunculaceae Columbine.

Collected at Wakka, Zankskar, at 14,000 feet altitude. A columbine with very attractive blue flowers and very glaucous blue-gray foliage.

97632. Buxus sp. Buxaceae.

From Sirham, Kulu, Punjab. A box, 4 feet high, found in open spaces in fir forest between 8,000 and 9,000 feet altitude.

Box.

97633. CICER sp. Fabaceae.

Collected at Pensi La, Zankskar, at 14,000 feet altitude.

97634. CLEMATIS sp. Ranunculaceae.

Collected in Ladakh Province at 14,000 feet altitude. A very attractive clematis with large yellow flowers.

97635. COTONEASTER SD. Malaceae.

Collected at an altitude of 6,000 feet at Darkali, Rampur-Bushahr. An arborescent cotoneaster which becomes 20 feet high.

97636. COTONEASTER sp. Malaceae.

Collected at Potang La at 13,000 feet altitude. A large shrub with attractive habit, foliage, and fruit.

-97637. CUCURBITA MAXIMA Duchesne. Cucurbitaceae.

Darkali, Rampur-Bushahr, From From Darkali, Rampur-Bushahr, at 8,000 feet altitude. A green squash which sometimes grows to weigh 40 pounds. The yellow flesh is of superb flavor; considered the best of its kind in cultivation there and superior to anything in America. The natives say that it thrives best if the climate is not too hot. It seems to be confined to a very small valley here. small valley here.

97638. CUCURBITA PEPO L. Cucurbi-Pumpkin. taceae.

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Collected at Darkali, Rampur-Bushahr. .An edible pumpkin.

97630 to 97656-Continued

97639. DELPHINIUM sp. Ranunculaceae. Larkspur.

Collected below Pensi La, Zankskar, at 14,000 feet altitude.

97640. DIANTHUS Sp. Silenaceae.

Collected at 12,000 feet altitude in Rangdum, Zankskar. A very attractive little pink dianthus found on a well-watered slope.

97641. EUONYMUS sp. Celastraceae.

From Kulu, Punjab. A small tree or shrub collected in a forest between 8,000 and 9,000 feet altitude.

97642. EUONYMUS Sp. Celastraceae.

Collected at Darkali, Rampur-Bushahr. A large evergreen forest tree which is very attractive in its fruiting season. It tolerates snow for two months, but not much frost.

97643. HYPERICUM sp. Hypericaceae.

From Darkali, Rampur-Bushahr. An attractive shrub 4 feet high collected at the forest edge at 8,000 feet altitude.

PEDICULARIS Spp. and 97645. Scrophulariaceae.

Collected at Rangdum, Zankskar, at 13,000 feet altitude.

97644. PEDICULARIS Sp.

A plant nearly 3 feet high, with flowers which are probably yellow.

97645. PEDICULARIS Sp.

A very attractive form with rose-lavender flowers.

97646. PINUS GERARDIANA Wall. Pi-Pine, naceae.

Seeds purchased at Kunawar, Rampur-Bushahr. A very attractive tree from the dry uplands. It has about the same ecological relationships as *Ptrus. edulis*.

647. RHODODENDRON ARBOREUM J. E. Smith. Ericaceae. Tree rhododendron.

From Rampur-Bushahr. A very attractive tree up to 2½ feet in diameter, which grows between 7,000 and 9,000 feet altitude on slopes too isolated for other trees. It will tolerate snow and

For previous introduction see 97376.

97648. Rosa sp. Rosaceae.

From Kulu, Punjab. A rose with beautiful pink flowers, which flowers sparingly. Collected in the forest between 8,000 and 10,000 feet altitude.

97649 649 and 97650. SKIMMIA LAUREOLA (DC.) Sieb. and Zucc. Rutaceae.

Collected in Kulu, Punjab. An evergreen, strongly aromatic shrub found throughout the temperate Himalayas at altitudes ranging from 6,000 to 10,000 feet. The white flowers are crowded into terminal panicles, and the red fleshy oval fruits are less than an inch in length. The timber is used to make hoe and ax handles.

For previous introduction see 55704.

97649. A shrub 2 feet high, growing in the shade. The very interesting flowers have a musky scent.

97650. Seeds received mixed with Juniperus pseudosabina.